

§ 200.937

year to assure that the initially accepted quality control procedures are being followed.

[48 FR 1955, Jan. 17, 1983]

§ 200.937 Supplementary specific procedural requirements under HUD building product standards and certification program for plastic bathtub units, plastic shower receptors and stalls, plastic lavatories, plastic water closet bowls and tanks.

(a) *Applicable standards.* (1) Plastic bathtub units, plastic shower receptors and stalls, plastic lavatories, and plastic water closet bowls and tanks shall be designed, assembled and tested in compliance with the following standards, which are incorporated by reference:

ANSI Z124.1—(1980) Plastic Bathtub Units
ANSI Z124.2—(1980) Plastic Shower Receptors and Stalls
ANSI Z124.3—(1980) Plastic Lavatories
ANSI Z124.4—(1983) Plastic Water Closet Bowls and Tanks

(2) These standards have been approved by the Director of the Federal Register for incorporation by reference. They are available from the American National Standards Institute, Inc., 11 West 42nd Street, New York, NY 10036. The standards are also available for inspection at the National Archives and Records Administration (NARA). For information on the availability of this material at NARA, call 202-741-6030, or go to: http://www.archives.gov/federal_register/code_of_federal_regulations/ibr_locations.html.

(b) *Labeling.* (1) Under the procedures set forth in paragraph (d)(6) of § 200.935, concerning labeling of a product, the administrator's validation mark and the manufacturer's certification of compliance with the applicable standards are required to be on the certification label issued by the administrator to the manufacturer. In the case of plastic bathtub units, plastic shower receptors and stalls, plastic lavatories, and plastic water closet bowls and tanks, the following additional information shall be included on the certification label:

(i) Manufacturer's statement of conformance to UM 73a;

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(ii) Manufacturer's name and code identifying the plant location.

(2) The certification label shall be affixed to each plastic bathroom fixture.

(c) *Periodic tests and quality control inspections.* Under the procedures set forth in paragraph (d)(8) of § 200.935, concerning periodic tests and quality control inspections, the frequency of testing for a product shall be described in the specific building product certification program. In the case of plastic bathroom fixtures, testing and inspection shall be conducted as follows:

(1) At least every six months, the administrator shall visit the manufacturer's facility to select a sample of each certified plastic bathtub unit, plastic shower receptor and stall, plastic water closet bowl and tank for testing in an approved laboratory, in accordance with applicable standards.

(2) At least every twelve months, the administrator shall visit the manufacturer's facility to select a sample of each certified plastic lavatory for testing in accordance with applicable standards.

(3) The administrator shall also review quality control procedures at each visit to determine that they continue to be followed.

[49 FR 378, Jan. 4, 1984, as amended at 59 FR 36695, July 19, 1994]

§ 200.940 Supplementary specific requirements under the HUD building product standards and certification program for sealed insulating glass units.

(a) *Applicable standards.* (1) All sealed insulating glass units shall be designed, manufactured, and tested in compliance with the American Society for Testing and Materials standard: ASTM E-774-92 Standard Specification for Sealed Insulating Glass Units.

(2) This standard has been approved by the Director of the Federal Register for incorporation by reference. The standard is available from the American Society for Testing and Materials, 1916 Race Street, Philadelphia, PA 19103. This standard is also available for inspection at the National Archives and Records Administration (NARA). For information on the availability of this material at NARA, call 202-741-6030, or go to: <http://www.archives.gov/>

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ibr_locations.html.*

(b) *Labeling.* Under the procedures set forth in §200.935(d)(6) concerning labeling of a product, the administrator's validation mark and the manufacturer's certification of compliance with the applicable standards are issued by the administrator to the manufacturer. Each sealed insulating glass unit shall be marked as conforming to UM 82a. The label shall be located on each sealed insulating unit so that it is available for inspection. The label shall include the manufacturer's name and plant location.

(c) *Periodic tests and quality assurance inspections.* Under the procedures set forth in §200.935(d)(8) concerning periodic tests and quality assurance inspections, the frequency of testing for a product shall be described in the specific building product certification program. In the case of sealed insulating glass units, testing and inspection shall be conducted as follows:

(1) At least once a year, the administrator shall visit the manufacturer's facility to select a sample, of the maximum size commercially available, for testing in a laboratory approved by the administrator.

(2) The administrator shall also review the quality assurance procedures twice a year to assure that they are being followed by the manufacturer.

[58 FR 67674, Dec. 22, 1993]

§ 200.942 Supplementary specific procedural requirements under HUD building product standards and certification program for carpet and carpet with attached cushion.

(a) *Applicable standards.* (1) Carpet and carpet with attached cushion certified for this program shall be designed, manufactured and tested in accordance with the following standards:

(i) AATCC 20A-81—Fiber Analysis: Quantitative;

(ii) AATCC 16E-82—Colorfastness to Light: Water-Cooled Xenon-Arc Lamp, Continuous Light;

(iii) AATCC 8-85—Colorfastness to Crocking: AATCC Crockmeter Method;

(iv) AATCC 24-85—Insect, Resistance to Textiles to;

(v) ASTM D1335-67 (Reapproved 1972)—Standard Test Method for Tuft Bind of Pile Floor Coverings;

(vi) ASTM D3676-78 (Reapproved 1983)—Standard Specification for Rubber Cellular Cushion Used for Carpet or Rug Underlay;

(vii) ASTM E648-78—Standard Test Method for Critical Radiant Flux of Floor-Covering Systems Using a Radiant Heat Energy Source;

(viii) ASTM D2646-79—Standard Methods of Testing Backing Fabrics;

(ix) ASTM D3936-80—Standard Test Method for Delamination Strength of Secondary Backing of Pile Floor Coverings;

(x) ASTM D297-81—Standard Methods for Rubber Products—Chemical Analysis;

(xi) ASTM D418-82—Standard Methods of Testing Pile Yarn Floor Covering Construction; and

(xii) National Bureau of Standards DOC FF 1-70. (ASTM D2859-76)—Standard Test Method for Flammability of Finished Textile Floor Covering Materials.

(2) These standards have been approved by the Director of the Federal Register for incorporation by reference. They are available from the (i) American Association of Textile Chemists and Colorists (AATCC), P.O. Box 12215, Research Triangle Park, NC 27709;

(ii) American Society for Testing and Materials (ASTM), 1916 Race Street, Philadelphia, PA 19103; and

(iii) U.S. Department of Commerce, National Bureau of Standards, Washington, DC 20234.

The standards are also available for inspection at the National Archives and Records Administration (NARA). For information on the availability of this material at NARA, call 202-741-6030, or go to:

*http://www.archives.gov/
federal_register/
code_of_federal_regulations/
ibr_locations.html.*

(b) *Labeling.* (1) Under the procedures set forth in §202.935(d)(6), concerning labeling of a product, the administrator's validation mark and the manufacturer's certification of compliance with the applied standard is required to be on the certification label issued by the administrator to the manufacturer. In